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The Remote	Procedure Call (RF	RPC) paradigm is reviewed. The concept is describert it. An overview of works in supporting these r							

the paradigm that have been proposed to enlarge its suitability, are studied. I a standard view and classification of RPC mechanisms according to different p

² Retargetable Compiler Code Generation

paradigm in use today and of goals for t ...

Mahadevan Ganapathi, Charles N. Fischer, John L. Hennessy December 1982 ACM Computing Surveys (CSUR), Volume 14 Issue 4

Full text available: pdf(1.93 MB) Additional Information: full citation, references, citings, index terms

3 A formal model and specification language for procedure calling convention Mark W. Bailey, Jack W. Davidson

January 1995 Proceedings of the 22nd ACM SIGPLAN-SIGACT symposium on Prince Full text available: \$\mathbb{D}\$ pdf(1.50 MB) Additional Information: full citation, abstract, references, cities

Procedure calling conventions are used to provide uniform procedure-call inter and debuggers, which generate, or process procedures at the machine-langua of the calling convention. In this paper, we develop a formal model for proced Using this model, we are able to ensure several completeness and consistency Currently, applications that manipu ...

4 Reconciling responsiveness with performance in pure object-oriented language. Urs Hölzle, David Ungar

July 1996 ACM Transactions on Programming Languages and Systems (TOPLAS)

Full text available: pdf(537.19 KB)

Additional Information: full citation, abstract, references, citin

Dynamically dispatched calls often limit the performance of object-oriented pr programming encourages factoring code into small, reusable units, thereby in expensive operations. Frequent calls not only slow down execution with the di importantly they hinder optimization by limiting the range and effectiveness c particular, dynamically dispatched calles prevent stand ...

Keywords: adaptive optimization, pause clustering, profile-based optimization

5 High-Level Language Implications of the Proposed IEEE Floating-Point Sta Richard J. Fateman

April 1982 ACM Transactions on Programming Languages and Systems (TOPLAS), Full text available: pdf(1.26 MB)

Additional Information: full citation, references, index terms

6 Integrating GNAT and GCC

Richard Kenner

November 1994 Proceedings of the conference on TRI-Ada '94

Full text available: pdf(1.03 MB) Additional Information: full citation, references, citings, index terms

7 Profile guided code positioning

Karl Pettis, Robert C. Hansen

June 1990 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 1990 confere and implementation, Volume 25 Issue 6

Full text available: pdf(1.43 MB)

Additional Information: full citation, abstract, references, ci

This paper presents the results of our investigation of code positioning technic input into the compilation process. The primary objective of the positioning is instruction memory hierarchy. After initial investigation in the literature, we d the Hewlett-Packard Precision Architecture (PA-RISC). The first, built on top o whole procedures. Thi ...

8 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced S Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references

Understanding distributed applications is a tedious and difficult task. Visualiza are often used to obtain a better understanding of the execution of the application, an event tracer developed at the University of Waterloo. However, these do not provide the user with the desired overview of the application. In our exoccurrences of non-trivial commun ...

9 Sifting out the mud: low level C++ code reuse

Bjorn De Sutter, Bruno De Bus, Koen De Bosschere

November 2002 ACM SIGPLAN Notices, Proceedings of the 17th ACM SIGPLAN con programming, systems, languages, and applications, Volume 37 l

Full text available: pdf(1.35 MB)

Additional Information: full citation, abstract, references, ci

More and more computers are being incorporated in devices where the availat contrasts with the increasing need for additional functionality and the need fo object-oriented programming languages, providing mechanisms such as inher development of complex applications, they have a detrimental effect on progr techniques to reuse the code of whole procedures at t ...

Keywords: code compaction, code size reduction

¹⁰ Compiler techniques for code compaction

Saumya K. Debray, William Evans, Robert Muth, Bjorn De Sutter

March 2000 ACM Transactions on Programming Languages and Systems (TOPLA Full text available: pdf(409.20 KB)

Additional Information: full citation, abstract, references, citing

In recent years there has been an increasing trend toward the incorpor ation (where the amount of memory available is limited. This makes it desirable to t where possible. This article explores the use of compiler techniques to accompexecutables. The main contribution of this article is to show that careful, aggr together with procedural abstr ...

Keywords: code compaction, code compression, code size reduction

¹¹ Self-assessment procedure VIII: a self-assessment procedure dealing with Peter Wegner

October 1981

Communications of the ACM, Volume 24 Issue 10

Full text available: pdf(2.41 MB)

Additional Information: full citation, references, citings, in

¹² The architecture of the EXODUS extensible DBMS

Michael J. Carey, David J. DeWitt, Daniel Frank, M. Muralikrishna, Goetz Graefe, September 1986 Proceedings on the 1986 international workshop on Object-oric Full text available: pdf(1.68 MB)

Additional Information: full citation, abstract, references, citation, abstract, references,

With non-traditional application areas such as engineering design, image/voic applications, and artificial intelligence systems all clamoring for ways to store volumes of data, it is clear that traditional database technology has been push no single database system will be capable of simultaneously meeting the func of such a diver ...

¹³ VCODE: a retargetable, extensible, very fast dynamic code generation syst Dawson R. Engler

 $^{\rm May~1996}$ ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1996 conference and implementation, Volume 31 Issue 5

Full text available: pdf(1.34 MB)

Additional Information: full citation, abstract, references, ci

Dynamic code generation is the creation of executable code at runtime. Such powerful technique, enabling applications to use runtime information to impro magnitude [4, 8,20, 22, 23]. Unfortunately, previous general-purpose dynamic either inefficient or non-portable. We present VCODE, a retargetable, extensit system. An important feature of VCODE is that it ge ...

14 Algorithm 711; BTN: software for parallel unconstrained optimization

Stephen G. Nash, Ariela Sofer

December 1992 ACM Transactions on Mathematical Software (TOMS), Volume

Full text available: pdf(1.64 MB)

Additional Information: full citation, abstract, references, citir

BTN is a collection of FORTRAN subroutines for solving unconstrained nonlinearuns on both Intel hypercube computers (distributed memory) and Sequent contake advantage of vector processors if they are available. The software can also simulate the performance of a parallel computer. BTN is a general-purpose also with a large numbers of variables and suitab ...

Keywords: conjugate gradient method, nonlinear optimization, parallel compu

15 Efficient software-based fault isolation

Robert Wahbe, Steven Lucco, Thomas E. Anderson, Susan L. Graham

December 1993 ACM SIGOPS Operating Systems Review, Proceedings of the fourt systems principles, Volume 27 Issue 5

Full text available: pdf(1.49 MB)

Additional Information: full citation, abstract, references, ci

One way to provide fault isolation among cooperating software modules is to provide the However, for tightly-coupled modules, this solution incurs prohibitive context present a software approach to implementing fault isolation within a single ad First, we load the code and data for a distrusted module into its own fault do application's address space ...

¹⁶ Register allocation for software pipelined loops

B. R. Rau, M. Lee, P. P. Tirumalai, M. S. Schlansker

July 1992 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 1992 conferer and implementation, Volume 27 Issue 7

Full text available: pdf(1.84 MB)

Additional Information: full citation, abstract, references, ci

Software pipelining is an important instruction scheduling technique for efficie loops and executing them in parallel. This paper studies the task of register al both with and without hardware features that are specifically aimed at suppor allocation for software pipelines presents certain novel problems leading to un presence of hardware s ...

¹⁷ The Flux OSKit: a substrate for kernel and language research

Bryan Ford, Godmar Back, Greg Benson, Jay Lepreau, Albert Lin, Olin Shivers

October 1997 ACM SIGOPS Operating Systems Review, Proceedings of the sixteer systems principles, Volume 31 Issue 5

Full text available: pdf(2.47 MB)

Additional Information: full citation, references, citings

¹⁸ A language-based approach to protocol implementation

Mark B. Abbott, Larry L. Peterson

February 1993 IEEE/ACM Transactions on Networking (TON), Volume 1 Issue 1

Full text available: pdf(1.88 MB) Additional Information: full citation, references, citings, index terms, review

19 Modern languages and Microsoft's component object model David N. Gray, John Hotchkiss, Seth LaForge, Andrew Shalit, Toby Weinberg

May 1998 Communications of the ACM, Volume 41 Issue 5

Full text available: pdf(340.03 KB) Additional Information: full citation, references, citings, index terms, review

²⁰ Integrating segmentation and paging protection for safe, efficient and trans Tzi-cker Chiueh, Ganesh Venkitachalam, Prashant Pradhan

December 1999 ACM SIGOPS Operating Systems Review , Proceedings of the seve systems principles, Volume 33 Issue 5

Full text available: pdf(1.54 MB):

Additional Information: full citation, abstract, references, ci

The trend towards extensible software architectures and component-based sol efficient, and easy-to-use extension mechanisms to enforce protection bounds in the same address space. This paper describes the design, implementation, space protection mechanism called *Palladium*, which exploits the segmentatio architecture and efficiently supports safe ...

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² Link-time optimization of address calculation on a 64-bit architecture Amitabh Srivastava, David W. Wall

June 1994 ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1994 confere and implementation, Volume 29 Issue 6

Full text available: pdf(1.22 MB)

Additional Information: full citation, abstract, references, ci

Compilers for new machines with 64-bit addresses must generate code that w program is large. Procedures and global variables are accessed indirectly via g conventions include code to establish the addressability of the appropriate tab that does not require a lot of memory, all of this can be simplified considerabl program ...

3 Pen computing: a technology overview and a vision André Meyer

July 1995

ACM SIGCHI Bulletin, Volume 27 Issue 3

Full text available: pdf(5.14 MB)

Additional Information: full citation, abstract, citings, i

This work gives an overview of a new technology that is attracting growing intercomputer industry itself. The visible difference from other technologies is in the means of interaction between a user and a machine, picking up the familiar pothis follows a set of consequences that will be analyzed and put into context visions. Starting with a short historic ...

4 Geographic Data Processing

George Nagy, Sharad Wagle

June 1979 ACM Computing Surveys (CSUR), Volume 11 Issue 2

Full text available: pdf(4.20 MB) Additional Information: full citation, references, citings, index terms

⁵ Level II technical support in a distributed computing environment

Tim Leehane

September 1996 Proceedings of the 24th annual ACM SIGUCCS conference on User

Full text available: pdf(5.73 MB)

Additional Information: full citation, references, index terms

⁶ Launching the new era

Kazuhiro Fuchi, Robert Kowalski, Koichi Furukawa, Kazunori Ueda, Ken Kahn, Ta March 1993 Communications of the ACM, Volume 36 Issue 3

Full text available: pdf(3.45 MB)

Additional Information: full citation, references, index terms

⁷ The LOCKSS peer-to-peer digital preservation system

Petros Maniatis, Mema Roussopoulos, T. J. Giuli, David S. H. Rosenthal, Mary Ba January 2005 ACM Transactions on Computer Systems (TOCS), Volume 23 I

Full text available: pdf(715.30 KB)

Additional Information: full citation, abstract, reference

The LOCKSS project has developed and deployed in a world-wide test a peer-I journals and other archival information published on the Web. It consists of a persistent Web caches that cooperate to detect and repair damage to their corpolls." Based on this experience, we present a design for and simulatio systems of this kind. It incorporates rate I ...

Keywords: Rate limiting, digital preservation, replicated storage

8 Computational Approaches to Image Understanding

Michael Brady

January 1982 ACM Computing Surveys (CSUR), Volume 14 Issue 1

Full text available: pdf(10.04 MB) Additional Information: full citation, references, citings, index terms

9 Technique for automatically correcting words in text

Karen Kukich

December 1992

ACM Computing Surveys (CSUR), Volume 24 Issue 4

Full text available: pdf(6.23 MB)

Additional Information: full citation, abstract, references, citing

Research aimed at correcting words in text has focused on three progressively error detection; (2) isolated-word error correction; and (3) context-dependent problem, efficient pattern-matching and n-gram analysis techniques have bee not appear in a given word list. In response to the second problem, a variety a spelling cor ...

Keywords: n-gram analysis, Optical Character Recognition (OCR), context-dependently, natural-language-processing models, neural net classifiers, spell character patterns, statistical-language models, word recognition and correction

¹⁰ Session summaries from the 17th symposium on operating systems princip Jay Lepreau, Eric Eide

April 2000

ACM SIGOPS Operating Systems Review, Volume 34 Issue 2

Full text available: pdf(3.15 MB)

Additional Information: full citation, index terms

11 Coherent global motion percepts from stochastic local motions (abstract on D. W. Williams, R. Sekuler

January 1984

ACM SIGGRAPH Computer Graphics, Volume 18 Issue 1

Full text available: pdf(3.92 MB)

Additional Information: full citation, at:

A percept of global, coherent motion results when many different localized mother percept with dynamic random dot kinematograms in which each element to constant step size. Directions of displacement from frame to frame were chost tendency to see coherent, global flow along the mean of the uniform distributions distribution. Psychometric functions were obtained with ...

12 Multicomputer architectures for real-time perception (abstract only)

Leonard Uhr

January 1984

ACM SIGGRAPH Computer Graphics, Volume 18 Issue 1

Full text available: pdf(3.92 MB)

Additional Information: full citation, a

This paper examines the computing demands that must be met by a system c perception of real-world moving objects. A brief survey is made of the major c have been built, or designed, and of the different sources of potential speed-u exploited. Finally, a number of alternative possible hardware architectures the perception of moving objects are suggested, and ...

¹³ Face recognition: A literature survey

W. Zhao, R. Chellappa, P. J. Phillips, A. Rosenfeld

December 2003

ACM Computing Surveys (CSUR), Volume 35 Issue 4

Full text available: pdf(4.28 MB)

Additional Information: full citation, abstract, reference

As one of the most successful applications of image analysis and understandir received significant attention, especially during the past several years. At leas first is the wide range of commercial and law enforcement applications, and the technologies after 30 years of research. Even though current machine recognilievel of maturity, their success is ...

Keywords: Face recognition, person identification

14 Compactly encoding unstructured inputs with differential compression Miklos Ajtai, Randal Burns, Ronald Fagin, Darrell D. E. Long, Larry Stockmeyer May 2002 Journal of the ACM (JACM), Volume 49 Issue 3

Full text available: pdf(348.32 KB)

Additional Information: full citation, abstract, references,

The subject of this article is *differential compression*, the algorithmic task of fi of data and using them to encode one version compactly by describing it as a main goal of this work is to present new differencing algorithms that (i) opera of change), (ii) make no assumptions about the format or alignment of input time, use constant spa ...

Keywords: Delta compression, differencing, differential compression

¹⁵ Computer Processing of Line-Drawing Images

Herbert Freeman

January 1974 ACM Computing Surveys (CSUR), Volume 6 Issue 1

Full text available: pdf(3.18 MB) Additional Information: full citation, references, citings, index terms

¹⁶ Data clustering: a review

A. K. Jain, M. N. Murty, P. J. Flynn

September 1999 ACM Comput

ACM Computing Surveys (CSUR), Volume 31 Issue 3

Full text available: pdf(636.24 KB)

Additional Information: full citation, abstract, references, citir

Clustering is the unsupervised classification of patterns (observations, data ite (clusters). The clustering problem has been addressed in many contexts and I reflects its broad appeal and usefulness as one of the steps in exploratory dat difficult problem combinatorially, and differences in assumptions and contexts transfer of useful generic co ...

Keywords: cluster analysis, clustering applications, exploratory data analysis, indices, unsupervised learning

¹⁷ Automated hoarding for mobile computers

Geoffrey H. Kuenning, Gerald J. Popek

October 1997 ACM SIGOPS Operating Systems Review , Proceedings of the sixteer systems principles, Volume 31 Issue 5

Full text available: pdf(2.05 MB)

Additional Information: full citation, references, citings

¹⁸ A survey of image registration techniques

Lisa Gottesfeld Brown

December 1992

ACM Computing Surveys (CSUR), Volume 24 Issue 4

Full text available: 2 pdf(5.20 MB)

Additional Information: full citation, abstract, references, citing

Registration is a fundamental task in image processing used to match two or a different times, from different sensors, or from different viewpoints. Virtually require the registration of images, or a closely related operation, as an interm systems where image registration is a significant component include matching scene for target recognition, mon ...

Keywords: image registration, image warping, rectification, template matching

¹⁹ Methods for message routing in parallel machines

Tom Leighton

July 1992 Proceedings of the twenty-fourth annual ACM symposium on Theory of

Full text available: pdf(2.32 MB)

Additional Information: full citation, references, citings, index terms

20 File and storage systems: Preserving peer replicas by rate-limited sampled Petros Maniatis, David S. H. Rosenthal, Mema Roussopoulos, Mary Baker, TJ Giu October 2003 Proceedings of the nineteenth ACM symposium on Operating sys Full text available: pdf(336.27 KB) Additional Information: full citation, abstract, references,

The LOCKSS project has developed and deployed in a world-wide test a peer-t journals and other archival information published on the Web. It consists of a persistent web caches that cooperate to detect and repair damage to their cor on this experience, we present a design for and simulations of a novel protocc incorporates rate limitation an ...

Keywords: digital preservation, rate limiting, replicated storage

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1 Integrating GN Richard Kenner November 1994		:he c	onference o	n T	RI-	-Ad	a '9	4				
Full text available:	pdf(1.03 MB) Additiona	l Inforn	nation: full citatio	n, re	fere	ence	s, citi	ngs,	index	term	is.	

2 Efficient instrumentation for code coverage testing

Mustafa M. Tikir, Jeffrey K. Hollingsworth

July 2002 ACM SIGSOFT Software Engineering Notes, Proceedings of the 2002 At Software testing and analysis, Volume 27 Issue 4

Full text available: pdf(524.54 KB)

Additional Information: full citation, abstract, refer

Evaluation of Code Coverage is the problem of identifying the parts of a program. The traditional approach for code coverage tools is to use a paper we present a new approach to dynamically insert and remove instrumed overhead of code coverage. We also explore the use of dominator tree informations instrumentation points needed. Our experiments show tha ...

Keywords: code coverage, dominator tree, dynamic code deletion, dynamic co instrumentation, testing

³ Bytecode compression via profiled grammar rewriting

William S. Evans, Christopher W. Fraser

May 2001 ACM SIGPLAN Notices, Proceedings of the ACM SIGPLAN 2001 conference and implementation, Volume 36 Issue 5

Full text available: pdf(1.03 MB)

Additional Information: full citation, abstract, references, ci

This paper describes the design and implementation of a methor bytecoded instruction sets and interpreters for them. It accepts using a simple bytecoded stack-based instruction set, as well as programs. The system transforms the grammar, creating an exthe same language as the original grammar, but permits a shor programs and others like them. A program's de ...

Keywords: bytecode interpretation, context-free grammars, provariable-to-fixed length codes

4 Ispike: A Post-link Optimizer for the Intel®Itanium®Architecture
Chi-Keung Luk, Robert Muth, Harish Patil, Robert Cohn, Geoff Lowney

March 2004 Proceedings of the international symposium on Code generation and runtime optimization

Full text available: pdf(286.96 KB)

Additional Information: full citation

Ispike is post-link optimizer developed for theIntel®Itanium Processor Family poses both opportunities and challenges topost-link optimizations.IPF offers a collect detailed profile information at a low cost, which is essential to post-link same time, the prediction and bundling features onIPF make post-link code trother architectures.In Ispike, we have ...

⁵ Protecting C programs from attacks via invalid pointer dereferences Suan Hsi Yong, Susan Horwitz

September 2003 ACM SIGSOFT Software Engineering Notes , Proceedings of the 9t conference held jointly with 11th ACM SIGSOFT international sym engineering, Volume 28 Issue 5

Full text available: pdf(526.15 KB)

Additional Information: full citation, abstract, referen-

Writes via unchecked pointer dereferences rank high among vulnerabilities me The most common attacks use an unchecked string copy to cause a buffer ove address in the function's activation record. Then, when the function "returns", attacker's code. Other attacks may overwrite function pointers, setjmp buffers corrupt data to cause a denial of service.A ...

Keywords: buffer overrun, instrumentation, security, static analysis

6 Defensive technology: Detection of injected, dynamically generated, and ot Jesse C. Rabek, Roger I. Khazan, Scott M. Lewandowski, Robert K. Cunningham October 2003 Proceedings of the 2003 ACM workshop on Rapid Malcode

Full text available: pdf(240.68 KB)

Additional Information: full citation, abstract, referen-

This paper presents DOME, a host-based technique for detecting several gene executables. DOME uses static analysis to identify the locations (virtual addre executables, and then monitors the executables at runtime to verify that ever location identified using static analysis. The power of this technique is that it i real-world software, and high ...

Keywords: anomaly detection, code analysis, dynamic analysis, execution more code detection, static analysis, system calls

Oynamic translation: Retargetable and reconfigurable software dynamic tra K. Scott, N. Kumar, S. Velusamy, B. Childers, J. W. Davidson, M. L. Soffa March 2003 Proceedings of the international symposium on Code generation and runtime optimization

Full text available: pdf(1,14 MB) Publisher Site

Additional Information: full citation, abs

Software dynamic translation (SDT) is a technology that permits the modifical instructions. In recent years, SDT has received increased attention, from both and effective approach to solving a variety of significant problems. Despite thi initiating a new project in software dynamic translation remains a difficult one particular, to promote the adoption of SDT techn ...

8 Motif/Lesstif Application Development: A tutorial designed to help you build Glen Wiley

August 1999

Linux Journal

Full text available: html(42.85 KB)

Additional Information: full citation, index terms

Dynamic Adaptive compilation: An infrastructure for adaptive dynamic optir Derek Bruening, Timothy Garnett, Saman Amarasinghe March 2003 Proceedings of the international symposium on Code generation and runtime optimization

Full text available: pdf(1.16 MB) Publisher Site

Additional Information: full citation, abstract

Dynamic optimization is emerging as a promising approach to overcome many compilation. But while there are a number of compiler infrastructures for deve very few for developing dynamic optimizations. We present a framework for ir optimizations. We provide an interface for building external modules, or client modification system. This interface abstracts awa ...

¹⁰ Active memory: a new abstraction for memory system simulation Alvin R. Lebeck, David A. Wood

January 1997 ACM Transactions on Modeling and Computer Simulation (TOMACS

Full text available: pdf(690.38 KB)

Additional Information: full citation, references, citings, i

Keywords: Cache memory, direct-execution simulation, memory hierarchy, on simulation

11 Compiling scheme to JVM bytecode:: a performance study

Bernard Paul Serpette, Manuel Serrano

September 2002 ACM SIGPLAN Notices, Proceedings of the seventh ACM SIGPLAN programming, Volume 37 Issue 9

Full text available: pdf(298.96 KB)

Additional Information: full citation, abstract, referen-

We have added a Java virtual machine (henceforth JVM) bytecode generator t Bigloo. We named this new compiler BiglooJVM. We have used this new compi bytecode is as a target for compiling strict functional languages such as Scher performance issue. We have measured the execution time of many Scheme pr compiled to JVM. We found that for each benchmark, at leas ...

Keywords: Java virtual machine, compilation, functional languages, scheme

¹² Active memory: a new abstraction for memory-system simulation

Alvin R. Lebeck, David A. Wood

May 1995 ACM SIGMETRICS Performance Evaluation Review , Proceedings of the international conference on Measurement and modeling of computer sy

Full text available: pdf(1.28 MB)

Additional Information: full citation, abstract, references, ci

This paper describes the active memory abstraction for memory-system simul specifically for on-the-fly simulation, memory references logically invoke a usreference's type and accessed memory block state. Active memory allows sim action on each reference, including "no action" for the common case of cache implementation details, implemen ...

13 OOPAL: integrating array programming in object-oriented programming Philippe Mougin, Stéphane Ducasse

October 2003 ACM SIGPLAN Notices, Proceedings of the 18th annual ACM SIGPLA programing, systems, languages, and applications, Volume 38 Issu Full text available: pdf(158.90 KB)

Additional Information: full citation, abstract, references,

Array programming shines in its ability to express computations at a high-leve manipulate and query whole sets of data at once. This paper presents the OP/ programming with array programming features. The goal of OPA is to determi must be made to the traditional object model in order to take advantage of th is based on a minimal extensio ...

Keywords: array programming, f-script, high-level language, high-order mess-

14 Trampolined style

Steven E. Ganz, Daniel P. Friedman, Mitchell Wand
September 1999 ACM SIGPLAN Notices, Proceedings of the fourth ACM SIGPLAN ir programming, Volume 34 Issue 9

Full text available: pdf(1.12 MB)

Additional Information: full citation, abstract, references, ci

A trampolined program is organized as a single loop in which computations ar to proceed in discrete steps. Writing programs in trampolined style supports p language support for continuations. Various forms of trampolining allow for differences. We present two architectures based on an only mildly intrusive tramps supported at multiple levels of granularit ...

¹⁵ An empirical study of static call graph extractors

Gail C. Murphy, David Notkin, William G. Griswold, Erica S. Lan

April 1998 ACM Transactions on Software Engineering and Methodology (TOSEM

Full text available: pdf(1.73 M8) Additional Information: full citation, abstract, references, cit

Informally, a call graph represents calls between entities in a given program. to determine the applicability of an optimization must typically be conservativ never occur in any execution of the program. Numerous software engineering expectation that they will help software engineers increase their understandin placed on software engineering t ...

Keywords: call graphs, design space, empirical study, software system analys

16 StackThreads/MP: integrating futures into calling standards

Kenjiro Taura, Kunio Tabata, Akinori Yonezawa

May 1999 ACM SIGPLAN Notices , Proceedings of the seventh ACM SIGPLAN symparallel programming, Volume 34 Issue 8

Full text available: pdf(1.58 MB)

Additional Information: full citation, abstract, references, ci

An implementation scheme of fine-grain multithreading that needs no change sequential languages and modest extensions to sequential compilers is descril performs an asynchronous call as if it were an ordinary procedure call, and de the callee suspends or either of them migrates to another processor. Unlike processor of them to the connects arbitrary frames generated by of ...

17 Target-sensitive construction of diagnostic programs for procedure calling Mark W. Bailey, Jack W. Davidson

May 1996 ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 1996 confereing and implementation, Volume 31 Issue 5

Full text available: pdf(824.86 KB)

Additional Information: full citation, abstract, referen-

Building compilers that generate correct code is difficult. In this paper we precloses the gap between actual compiler implementations and correct compiler procedure calling conventions, we have built a target-sensitive test suite generators of compiler code generators the procedure calling sequence generator. target-specific test suites, our auto ...

¹⁸ An empirical study of static call graph extractors

Gail C. Murphy, David Notkin, Erica S.-C. Lan

May 1996 Proceedings of the 18th international conference on Software engir Full text available: pdf(863.42 KB) Publisher Site Additional Information: full citation, abstra

Informally, a call graph represents calls between entities in a given program. to determine the applicability of an optimization must typically be conservativ never occur an any execution of the program. Numerous software engineering expectation that they will help software engineers increase their understandin placed on software engineering tools ...

Keywords: C call graphs, CIA, Field, cflow, compilers, extraction tools, false nemk-functmap, mosaic, optimization, program compilers, program diagnostics, analysis, quantitative analysis, rigiparse, software engineering tools, software tools, static call graph extractors, understanding task

19 SPAID: software prefetching in pointer- and call-intensive environments
Mikko H. Lipasti, William J. Schmidt, Steven R. Kunkel, Robert R. Roediger
December 1995 Proceedings of the 28th annual international symposium on Micro
Full text available: pdf(831.12 KB)
Additional Information: full citation, references, citings, index terms

²⁰ Compiler techniques for code compaction

Saumya K. Debray, William Evans, Robert Muth, Bjorn De Sutter

March 2000 ACM Transactions on Programming Languages and Systems (TOPLA

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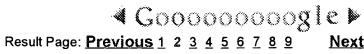
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- ... 0x4 executed 1 time(s) With "__bb_hidecall__", control transfer due to call
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... ("call"): Look at the symbol to see if it's a far or near function. ...

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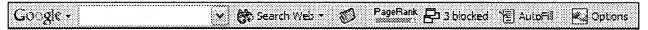
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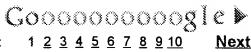
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